## In the Specification

## Please substitute the following Table 1 on page 56:

Table 1
Primers for INSP101 cloning and sequencing

| Primer               | Sequence (5'-3')   |
|----------------------|--|
| GCP Forward          | G GGG ACA AGT TTG TAC AAA AAA GCA GGC TTC GCC ACC (SEQ ID NO: 11)                          |
| GCP Reverse          | GGG GAC CAC TTT GTA CAA GAA AGC TGG GTT <b>TCA</b> ATG GTG ATG GTG ATG GTG (SEQ ID NO: 12) |
| INSP101-B1P-<br>5'-F | GCA GGC TTC GCC ACC ATG GCT ACA GGC TCC CGG ACG TCC C(SEQ ID NO: 13)                       |
| INSP101-5'-R         | TAG ACT CCA TTC CCC AAG AGC TTA CAA ACT CCT GGT AGG TGT CAA AGG CC (SEQ ID NO: 14)         |
| INSP101-3'-F         | AGG AGT TTG TAA GCT CTT GGG GAA TGG AGT CTA TTC CGA CAC CCT CCA ACA (SEQ ID NO: 15)        |
| INSP101-3'-R         | GTG ATG GTG GTG CTA GAA GCC ACA GCT GCC CTC CAC (SEQ ID NO: 16)                            |
| INSP101-mut-F        | GGG CAG CTG TGG CTT CCA CCA TCA CCA TCA CCA TTG (SEQ ID NO: 17)                            |
| INSP101-mut-R        | AAT GGT GAT GGT GGA AGC CAC AGC TGC CCT C (SEQ ID NO: 18)                                  |
| pEAK12-F             | GCC AGC TTG GCA CTT GAT GT (SEQ ID NO: 19)   |
| pEAK12-R             | GAT GGA GGT GGA CGT GTC AG (SEQ ID NO: 20)   |
| M13F                 | CAG GAA ACA GCT ATG ACC (SEQ ID NO: 21)  |
| M13R                 | TGT AAA ACG ACG GCC AGT (SEQ ID NO: 22)  |
| INSP101-CP1          | GCT GCA ATG GCT ACA GGC TCC C(SEQ ID NO: 23)   |
| INSP101-CP2          | AGA AGC CAC AGC TGC CCT CC (SEQ ID NO:24)  |

<u>Underlined</u> sequence = Kozak sequence

Bold = Stop codon

Italic sequence = His tag

Shaded sequence = overlap with adjacent cDNA part